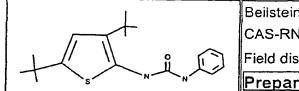
| | Beilstein-RN: 7046 CAS-RN: Field displayed: | 328 |
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| Preparation 1 | | | | |
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| no. | Factname | Value | | |
| | Starting Material BRN Starting Material Starting Material BRN Starting Material Time Yield [%] Solvent Journal Author | 387700 1-isocyanato-2-methoxy-benzene 639582 2-amino-4,5-dimethyl-thiophene-3-carboxylic acid ethyl ester 5 hour(s) 46. toluene Russo, F.; Romeo, G.; Santagati, N. A.; Caruso, A.; Cutuli, V.; Amore, D., EJMCA5, Eur.J.Med.Chem.Chim.Ther., EN, 29, 7-8, 1994, 569-578 | | |
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| CAS-RN: | 132574-90-4 | | 7 | |
| Beilstein-RN: | 4756734 | | ٦ | |

Starting Material BRN
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Time
Solvent
Temperature [øC]
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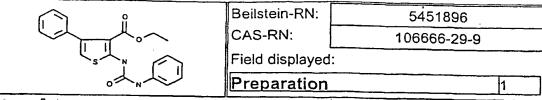
605631 aniline 4746253 C13H19NOS 12 hour(s) toluene 20

Value

toluene
20
krayushkin, M. M.; Kalik, M. A.; Loktionov, A. A., CHCCAL, Chem. Heterocycl. Compd. (Engl. Frankl.), EN, 26, 7, 1990, 756-760, KGSSAQ, RU, 7, 1990, 909-9132

| | | o _ 0 | Beilstein-RN: CAS-RN: | 310824 |
|-----|----------|--------------|--------------------------|---------------------------------------|
| | | ¥° | Field displayed | : |
| | | © | Preparation | 2 |
| no. | Factname | Value | | · · · · · · · · · · · · · · · · · · · |

Starting Material BRN Starting Material 471391 isocyanatobenzene Starting Material BRN 1726706 Starting Material 3,4-dicyano-2-oxo-butyric acid ethyl ester Temperature [øC] 100 Journal Author Wislicenus; Berg, CHBEAM, Chem.Ber., 41, 1908, 3764 Starting Material BRN phenyl isocyanate
5-amino-3-cyano-furan-carboxylic acid-(2)-ethyl ester Starting Material Starting Material Temperature [øC] Journal Author Dieckmann, CHBEAM, Chem.Ber., 44, 1911, 986



no. Factname

Value

Starting Material BRN
Starting Material
Starting Material BRN
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Time
Solvent
Solvent

Temperature [øC]

Journal Author

471391 isocyanatobenzene 1429620

2-amino-4-phenyl-thiophene-3-carboxylic acid ethyl ester 3 hour(s)

benzene toluene 120

Pathak, U S; Gandhi, N V; Singh, S; Warde, R P; Jain, K S, IJSBDB, Indian J.Chem.Sect.B, EN, 31, 4, 1992, 223-229